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		APPLICANT  DAVID G. WHITTEN, ET AL.	
LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary)		FILING DATE  MAY 8, 2001	GROUP ART UNIT  1641

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
GC	AA	4,948,843	8/14/90	ROBERTS ET AL.			
GC	AB	4,950,587	8/21/90	ROBERTS ET AL.			
GC	AC	5,612,221	3/18/97	SIMONS ET AL.			
GC	AD	5,968,762	10/19/99	JADAMEC ET AL.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES      NO
GC	AE	99/35288	7/15/99	WO	
GC	AF	00/66794	11/9/00	WO	
GC	AG	04/001379	12/31/03	WO	

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

GC	AH	Decher, "Fuzzy Nanoassemblies: Toward Layered Polymeric Multicomposites", Science, Vol. 277, pp. 1232-1237 (1997).
GC	AI	Gallot, et al., "Poly(L-lysine) containing azobenzene units in the side chains: influence of the degree of substitution on liquid crystalline structure and thermotropic behaviour", Liquids Crystals, Vol. 23, No. 1, pp. 137-146 (1997).
GC	AJ	Place, et al., "Stabilization of the Aggregation of Cyanine Dyes at the Molecular and Nanoscopic Level", Langmuir, Vol. 16, No. 23, pp. 9042-9048 (2000).
GC	AK	Jones, et al., "Superquenching and Its Applications in J-Aggregated Cyanine Polymers", Langmuir, Vol. 17, No. 9, pp. 2568-2571 (2001).
GC	AL	Decher, et al., "Buildup of Ultrathin Multilayer Films by a Self-Assembly Process: II. Consecutive Adsorption of Anionic and Cationic Bipolar Amphiphiles and Polyelectrolytes on Charged Surfaces", Ber. Bunsenges Phys. Chem., Vol. 95, No. 11, pp. 1430-1434 (1991).
GC	AM	Melpolder, et al., "Dye-Polymer/Sol-Gel Composites", Advanced Composite Materials, pp. 287-293 (1994).
GC	AN	Suarez-Rodriguez, et al., "Flavanol fluorescent flow-through sensing based on a molecular imprinted polymer", Analytica Chimica Acta., Vol. 405, pp. 67-76 (January 2000).
GC	AO	Rathbone, et al., "Molecular recognition by fluorescent imprinted polymers", Tetrahedron Letters, Vol. 41, pp. 123-126 (January 2000).
GC	AP	Chen, et al., "Highly sensitive biological and chemical sensors based on reversible fluorescence quenching in a conjugated polymer", PNAS, Vol. 96, No. 22, pp. 12287-12292 (October 1999).

EXAMINER Daryl ConnDATE CONSIDERED 2/14/05

\*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.